Control Accessories

Accessories for MediaLink™ Controllers

IR 402

Handheld IR Remote Control for System 5 IP and MLC 226 IP

DESCRIPTION

The Extron **IR 402** provides infrared remote control of the System 5 IP system switcher, MLC 226 IP MediaLink™ Controller, and the SCP 226 Secondary Control Panel. The buttons of the IR 402 duplicate the front panel controls of all the compatible products, as well as the IRCM-VCR, IRCM-DVD, and IRCM-DV+ control modules, for normal operation.

Approximate range: 30 feet (9 meters)

MODEL	VERSION DESCRIPTION	PART #
IR 402	Handheld IR Remote Control	70-207-01

IR 452

Handheld IR Remote Control for the MLC 52

DESCRIPTION

The Extron **IR 452** provides infrared remote control of the MLC 52 MediaLink™ Controller when used with the Extron IRL 20 IR Signal Repeater or IR Link Wall-Mountable IR Signal Repeater. When combined with the DVCM 50, the IR 452 is able to control basic functions of a VCR and DVD player.

Approximate range: 30 feet (9 meters)

MODEL	VERSION DESCRIPTION	PART #
IR 452	Handheld IR Remote Control	70-543-01

IR Link

Wall-Mountable IR Signal Repeater

DESCRIPTION

The Extron IR Link is a single-gang, wall-mountable IR signal repeater that can be used with any Extron IR compatible product with 38 kHz carrier frequency. It receives signals from an Extron remote control, such as the IR 402, and passes them to an IR receiving device, such as the MLC 226 IP MediaLink™ Controller or System 5 IP Switcher. It is available in black, white, and RAL9010 white. The IR Link ships with one IR Emitter. Mud ring, junction box, and 12 V power supply are sold separately. A power supply is not needed if used with the compatible MediaLink Controllers, MediaLink Switchers, or System 5 IP.

MODEL	VERSION DESCRIPTION	PART #
IR Link	Black	60-404-02
IR Link	White	60-404-03
IR Link	RAL9010 White	60-404-05

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

IRL 20

IR Signal Repeater

DESCRIPTION

The Extron **IRL 20** is a compact IR signal repeater that can be used with any Extron product using IR signals with 38 kHz carrier frequency. It receives signals from an Extron handheld IR remote control, such as the IR 402, and passes them to an IR receiving device, such as the MLC 104 IP Plus, MLC 226 IP, or System 5 IP. Housed in a sturdy and compact plastic enclosure, the IRL 20 can be placed conveniently out of sight for discreet architectural integration. The IR Emitter and 12 V power supply are sold separately. A power supply is not needed if used with a MediaLink™ Controller, MediaLink Switcher, or System 5 IP Switcher.

MODEL	VERSION DESCRIPTION	PART #
IRL 20	IR Signal Repeater	60-580-01

IR Sensor

Remote IR Receiver

DESCRIPTION

The Extron **IR Sensor** with 6' (1.8 m) wire lead is designed to work with the IRL 20 IR signal repeater only. As a remote IR receiver, it allows for convenient placement options to discretely operate the IRL 20. The IRL 20, part # 60-580-01, is sold separately.

MODEL	VERSION DESCRIPTION	PART #
IR Sensor	Remote IR Receiver	70-223-01

IR Emitter and Shield Kits

IR Emitter Kits

IR Emitter and Shield Kit

IR Emitter and Shield - Dual Kit

DESCRIPTION

The Extron **IR Emitter and Shield Kits** are optional accessories designed for use with any Extron product that requires an IR emitter for remote control. The kit is designed to be installed directly on the IR control window of the controlled equipment. The kit contains a blinking IR emitter, an IR emitter shield, and mounting adhesive.

The included IR emitter consists of a tiny infrared light-emitting diode housed in a miniature, injection molded shell with a 10-foot (3 m) wire lead. The small, almost black shell offers improved infrared pass-through and the most unobtrusive installation possible.

The dual kit features a "Y" configuration with one IR source terminating in two emitters with shields for use in equipment racks and other applications requiring remote control of two devices.

MODEL	VERSION DESCRIPTION	PART #
IR Emitter and Shield Kit	IR Emitter Kits	70-283-01
IR Emitter and Shield - Dual Kit	Dual Emitter Kit	70-283-02

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

AC Net AAP

AC Outlet and RJ-11/RJ-45 AAP - Architectural Adapter Plate

DESCRIPTION

The Extron **AC Net AAP** is a double- or triple-space AAP - Architectural Adapter Plate for use in AAP mounting frames. It provides an unswitched AC outlet and a configurable connection point for phone or network connection. RJ-11 and RJ-45 jacks are supplied. The US model is a double-space AAP and the International models are triple-space AAPs. There are eight world power connector options from which to choose. The AC Net AAP is available in black or white.

MODEL	VERSION DESCRIPTION	PART #
AC Net AAP	US - Black	70-150-02
AC Net AAP	US - White	70-150-03
AC Net AAP	EU - Black	70-568-02
AC Net AAP	EU - White	70-568-03
AC Net AAP	UK - Black	70-569-02
AC Net AAP	UK - White	70-569-03
AC Net AAP	ISRAEL - Black	70-570-02
AC Net AAP	ISRAEL - White	70-570-03
AC Net AAP	FRANCE - Black	70-571-02
AC Net AAP	FRANCE - White	70-571-03
AC Net AAP	AUS - Black	70-572-02
AC Net AAP	AUS - White	70-572-03
AC Net AAP	INDIA - Black	70-573-02
AC Net AAP	INDIA - White	70-573-03
AC Net AAP	SWISS - Black	70-574-02
AC Net AAP	SWISS - White	70-574-03
AC Net AAP	UNIVERSAL - Black	70-658-02
AC Net AAP	UNIVERSAL - White	70-658-03

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

MLA-VC10

Volume Control Module

DESCRIPTION

The Extron **MLA-VC10** is a volume control module designed to accept RS-232 commands and control amplifiers and mixers that support 10-volt maximum hardwired remote capabilities. It can be used with MLC 104 IP Plus, MLC 206, and MLC 226 IP MediaLink™ Controllers or any third party RS-232 control system. The power supply for the MLA-VC10, part # 70-055-01, is sold separately. A power supply is not needed if used with the MLC 206 and MLC 226 IP MediaLink Controllers.

MODEL	VERSION DESCRIPTION	PART #
MLA-VC10	Volume Control Module	60-502-01

CFG Cable

9-pin D Female to 2.5 mm TRS Configuration Cable

DESCRIPTION

The Extron **CFG Cable**, a 9-pin D Female to 2.5 mm TRS configuration cable, is designed for use with the Extron System 5 IP, as well as the MLC 52, MLC 104 IP Plus, and MLC 226 IP MediaLink™ Controllers, for downloading drivers and configuring audio input levels and video selection type. The CFG Cable allows for easy configuration and updates using the front panel "CONFIG" port when the products are permanently mounted.

MODEL	VERSION DESCRIPTION	PART #
CFG Cable	6' (1.8 m)	70-335-01

NETXC M-M

Male to Male RJ-45 Network Crossover Cable

DESCRIPTION

The Extron **NETXC M-M** Crossover Cable provides a direct connection from a laptop or PC network card to any other products with network capability. It is most frequently used to establish a one-to-one connection between a laptop or PC, when configuring any IP Link®-enabled product such as the System 5 IP switcher, MLC 104 IP Plus MediaLink™ Controller, or MLC 226 IP MediaLink Controller.

MODEL	VERSION DESCRIPTION	PART #
NETXC M-M	6' (15 cm)	26-591-01

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

MLC IR/RS-232

One Projector Communication Cable - Plenum

DESCRIPTION

Extron **MLC IR/RS-232** cable assemblies are used to send IR or RS-232 commands to a projector from an MLC - MediaLink™ Controller. MLC IR/RS-232 interconnect cables are unterminated, dual 22 AWG shielded twisted pairs with a drain wire for a captive screw connector to a 9-pin D Female for RS-232 control, and a 22 AWG pigtail for use with an IR Emitter. These time-saving and cost-effective cable assemblies are available in pre-cut lengths of 6' (1.8 m), 15' (4.5 m), 35' (10.6 m), and 50' (15.2 m).

MODEL	VERSION DESCRIPTION	PART #
MLC IR/RS-232-6'	6' (1.8 m)	26-621-06
MLC IR/RS-232-15'	15' (4.5 m)	26-621-15
MLC IR/RS-232-35'	35' (10.6m)	26-621-35
MLC IR/RS-232-50'	50' (15.2 m)	26-621-50

MLC PW/RS-232/VC

One Power, Switcher Communications and MPA Volume Control Cable - Plenum

DESCRIPTION

Extron MLC PW/RS-232/VC cable assemblies are used to provide RS-232 MediaLink™ Switcher control or Mini Power Amp volume control from an MediaLink Controller. Extron MLC PW/RS-232/VC cable assemblies are ideal for connecting control system components due to the low capacitance rating of the 22 AWG shielded twisted pair utilized for critical control communication, and two 18 AWG conductors for sending remote power to an MediaLink™ Controller. MLC PW/RS-232/VC interconnect cables are unterminated and feature two color-coded 18 AWG, double-shielded conductors, two 22 AWG low capacitance shielded twisted pair cables, and a drain wire, all enclosed in a single jacket These time-saving and cost-effective cable assemblies are available in pre-cut lengths of 6' (1.8 m), 15' (4.5 m), 35' (10.6 m), and 50' (15.2 m).

MODEL	VERSION DESCRIPTION	PART #
MLC PW/RS-232/VC-6'	6' (1.8 m)	26-626-06
MLC PW/RS-232/VC-15'	15' (4.5 m)	26-626-15
MLC PW/RS-232/VC-35'	35' (10.6 m)	26-626-35
MLC PW/RS-232/VC-50'	50' (15.2 m)	26-626-50

Universal Projector Control Cables

Female 9-pin D Connector to Unterminated - Captive Screw Ready

DESCRIPTION

Extron UC Cables are designed for universal projector control communications between the System 5 IP or System 7SC system switchers, as well as many MediaLink™ Controllers, and most RS-232 controllable displays. The display end of the cable is terminated with a female 9-pin D connector. The other end is not terminated, so it is ready for captive screw connection to the System 7SC or MediaLink Controller's projector control port. The UC Cable is available in 50' (15 m) and 100' (30 m) lengths.

MODEL	VERSION DESCRIPTION	PART #
UC50' (50' / 15 m)	Universal Projector Control 50' (15.2 m)	26-518-01
UC100' (100' / 30 m)	Univ. Projector Control 100' (30.4 m)	26-518-02

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

MLC 206 Button Labels

Button Labels for the MLC 206

DESCRIPTION

The Extron **MLC 206** button labels are designed exclusively for the MLC 206 MediaLink™ Controller. The labels include text and icons of commonly used devices and functions, such as laptops, VCRs, and room lighting, for quick and easy set-up and operation of the control panel. All three label sheets ship with the MLC 206 and MLC 206 AAP. Additional labels are available at no charge.

MODEL	VERSION DESCRIPTION	PART #
Button Label Sheet	Button Labels for the MLC 206, Text	33-618-01
Button Label Sheet	Button Labels for the MLC 206, Text/Icon	33-750-01
Button Label Sheet	Button Labels for the MLC 206, Icons	33-751-01

MLC 206 Power/Audio Label

Power/Audio Label for the MLC 206

DESCRIPTION

The **MLC 206 Power/Audio Label** is for use with the MLC 206 MediaLink™ Controller. Available in black or white, the icon-based label will easily adhere over the Display Power button and Volume Control knob, located to the left of the controller's input buttons. Designed to simplify set-up and operation, the MLC 206 Power/Audio label ships with the MLC 206 and MLC 206 AAP. Additional labels are available at no charge.

MODEL	VERSION DESCRIPTION	PART #
MLC 206 Power/Audio Label	Black	33-793-02
MLC 206 Power/Audio Label	White	33-793-03

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Control Accessories (continued)

Accessories for MediaLink™ Controllers

MediaLink™ International Faceplate Labels

Projector, Plasma, and Volume Labels

DESCRIPTION

The Extron **MediaLink™ International Faceplate Labels** are designed for use with the Extron MLC 226 IP, MLC 104, MLC 104 IP, and MLC 104 IP Plus MediaLink Controllers, as well as the Extron SCP 226 and SCP 104 Secondary Control Panels. These labels for "Projector," "Plasma," and "Volume" are translated into French, Spanish, Italian, German, simplified Chinese, traditional Chinese, Korean, and Japanese. They can be affixed over the silk screen above the Projector On/Off buttons and Volume adjustment knob for easy and clear identification. MediaLink International Faceplate Labels are available separately, at no charge.

MODEL	VERSION DESCRIPTION	PART #
MediaLink International Faceplate Labels	Black	33-1167-02
MediaLink International Faceplate Labels	White	33-1167-03
MediaLink International Faceplate Labels	RAL9010 White	33-1167-05

Backlit Button Labels

Labels for Backlit Buttons

DESCRIPTION

The Extron **Backlit Button Labels** are designed for use with many Extron products that feature 0.59" backlit buttons, such as the IP Intercom® 100 and 200 Series, System 5 IP, USP 405, CM-3BLB, CM-9BLB, and select MediaLink™ and matrix switcher models. These labels encompass text and icons of commonly used devices and functions, such as laptops, VCRs, and room lighting, for quick and easy operation of the switcher or control panel. International button labels in French, Spanish, Italian, German, simplified Chinese, traditional Chinese, Korean, and Japanese are also available. Text and icon button label sheets ship with the following products: System 5 IP, MLC 226 IP, MLC 104 IP Plus, SCP 226, SCP 104, CM-3BLB, and CM-9BLB. International button labels, as well as additional text and icon labels, are available at no charge.

MODEL	VERSION DESCRIPTION	PART #
Backlit Button Labels	Text Button Labels	33-954-01
Backlit Button Labels	Icon Button Labels	33-955-01
Backlit Button Labels	International Button Labels	33-956-01

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